

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional)	Application Number
	Applicant <div style="text-align: center;">Siu Choon NG et al.</div>	
	Filing Date	Group Art Unit

U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
EMJ	4,539,399	Sep. 3/1985	Armstrong	536	103	
EMJ	5,104,547	Apr. 14/1992	Cabrera et al.	210	656	
EMJ	5,208,316	May 4, 1993	Yoshinaga	528	68	
EMJ	5,241,059	Aug. 31, 1993	Yoshinaga	536	4.1	
EMJ	5,639,824	Jun. 17/1997	Okamoto	525	54.2	
EMJ	6,017,458	Jan. 25/2000	Ng et al.	210	635	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
EMJ	DE 43 24 636 A1	May 11, 1994	Germany				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
EMJ		Willie L. Hinze, "Applications of Cyclodextrins in Chromatographic Separations and Purification Methods", <i>Separation and Purification Methods</i> , 1981, 10(2), pp. 159-237.
EMJ		Y. Kawaguchi, et al., "Chemically Bonded Cyclodextrin Stationary Phases for Liquid Chromatographic Separation of Aromatic Compounds", <i>Anal. Chem.</i> , 1983, Vol. 55, pp. 1852-1857.
EMJ		D.W. Armstrong, et al., "Liquid Chromatographic Separation of Diastereomers and Structural Isomers on Cyclodextrin-Bonded Phases", <i>Anal. Chem.</i> , 1985, Vol. 57, pp. 234-237.
EMJ		Song Li, et al., "Cyclodextrins and Their Applications in Analytical Chemistry", <i>Chem. Rev.</i> , 1992, Vol. 92, pp. 1457-1470.
EMJ		D.W. Armstrong, et al., "Derivatized Cyclodextrins for Normal-Phase Liquid Chromatographic Separation of Enantiomers", <i>Anal. Chem.</i> , 1990, Vol. 62, pp. 1610-1615.
EMJ		Tihamer Hargitai et al., "Preparation and Chromatographic evaluation of 3,5-dimethylphenyl carbamoylated β - cyclodextrin stationary phases for normal-phase high-performance liquid chromatographic separation of enantiomers", <i>Journal of Chromatography</i> , 1993, Vol. 628, pp. 11-22.
EXAMINER: /Edward M. Johnson/		DATE CONSIDERED: (10/01/2006)
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional)	Application Number
	Applicant Siu Choon NG et al.	
	Filing Date	Group Art Unit

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
EMJ		Tihamer Hargitai et al., "Evaluation of 3,5-Dimethylphenyl Carbamoylated α -, β -, and γ -Cyclodextrins as Chiral Stationary Phases for HPLC", <i>Journal of Liquid Chromatography</i> , 1993, Vol. 16(4), pp. 843-858.
EMJ		V. Schurig et al, "Enantiomer separation on a Chirasil-Dex-polymer-coated stationary phase by conventional and micro-packed high-performance liquid chromatography", <i>Journal of Chromatography A</i> , 1996, Vol. 755, pp. 299-307.
EMJ		Volker Schurig et al, "Toward Unified Enantioselective Chromatography with a Single Capillary Column Coated with Chirasil-Dex", <i>Angew. Chem. Int. Ed. Engl.</i> , 1994, Vol. 33, No. 21, pp.2222-2223.
EMJ		Boris I. Gorin et al., "Efficient Perfacial Derivatization of Cyclodextrins at the Primary Face", <i>Tetrahedron Letters</i> , 1996, Vol. 37, No. 27, pp. 4647-4650.
EMJ		David Alker et al., "Per-6-bromo-per-2,3-dimethyl- β -cyclodextrin", <i>Tetrahedron Letters</i> , 1994, Vol. 35, No. 48, pp. 9091-9094.
EMJ		Christine Roehoi-Stoeckel et al., "A simple Synthesis of a Highly Water Soluble Symmetrical β -Cyclodextrin Derivative", <i>Tetrahedron Letters</i> , 1997 Vol. 38 No. 9, pp. 1551-1554.
EMJ		Li-Feng Zhang et al., "A facile route into 6 ^A -mono- ω -alkenylcarbamido-6 ^A -deoxy - perfunctionalised cyclodextrin: key intermediate for further reactive functionalisations", <i>Tetrahedron: Asymmetry</i> , 10 (1999), pp. 4107-4113.
EMJ		Li-Feng Zhang et al., "A facile Immobilisation Approach for Perfunctionalised Cyclodextrin onto Silica via the Staudinger Reaction", <i>Tetrahedron Letters</i> (1999), 40, pp. 1815-1818.
EXAMINER:		DATE CONSIDERED:
/Edward M. Johnson/		(10/01/2006)
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.		